

Indiana Department of Education 151 West Ohio Street

Indianapolis, Indiana 46204

MEMORANDUM

TO: State Board of Education

FROM: Jeff Zaring, State Board Administrator

DATE: March 30, 2010

SUBJECT: Accountability

We will discuss the following accountability topics:

- (I) NCLB Accountability Workbook Amendment Request We had conversations with the US Department of Education both about out AYP and graduation rate submissions. We may have approval by the April 7 meeting.
- (2) Technical Assistance Update All visits have been conducted. Follow up letters and requests for information have been sent. (See attached.) School corporations are requested to submit work plans no later than April 23 (early visits) or April 30 (later visits). One follow up meeting has been conducted; one is scheduled.
- (3) Schedule for AYP and P.L. 221 accountability determinations.



Indiana Department of Education

151 West Ohio Street Indianapolis, Indiana 46204

[DATE]

[TITLE] [NAME], Superintendent [SCHOOL CORPORATION] [ADDRESS] [CITY], IN [ZIP]

Dear [TITLE] [LAST NAME]:

Thank you for meeting with our State Board and Department of Education team. As you develop your work plan in preparation for a Memorandum of Agreement (MOA), please submit your answers and documentation (as described below) to my office by April XX, 2010. If you have compelling reasons why you cannot or should not address a particular area, please present those reasons.

FOLLOW UP QUESTIONS

- I. Work Plan Template How will you organize your work plan? In addition to the questions outlined below, remember that the work plan must clearly address each of the must do's and may do's outlined in the agenda during our meeting. Within the work plan, IDOE will also be interested in deliverables, timelines, and person(s) responsible.
- 2. <u>Independent Evaluations</u> Are there any obstacles to IDOE conducting an independent evaluation for all teachers and leaders at the School(s)? If so, explain how the Corporation plans to overcome these obstacles (Note: Independent evaluations conducted by IDOE will be a required component of the MOA).
- 3. <u>Financial analysis</u> Are Corporation expenditures maximizing value and minimizing waste? Compared to other schools in the Corporation, does the current level of financial support to the School(s) reflect a heightened sense of urgency? (Note: An independent financial analysis conducted by IDOE will be a required component of the MOA).
- 4. Principal Replacement Describe the process and protocol for replacement of the principal who led the School(s) during the technical assistance team visit. Please provide clear documentation, including the search for candidates both within and outside the Corporation as well as data supporting the selection of the new principal(s) and how the new principal(s) skills align with the turnaround needs of the school.
- 5. <u>Autonomy</u> What flexibilities and autonomies will the new principal(s) be given? Will the principal be free from collective bargaining restraints?
- 6. <u>Teacher Selection</u> Describe the process and protocol for identification, recruitment, and selection for teachers at the School(s). Explain how these protocols and processes are different than those for other schools in the Corporation, how they align with with the turnaround needs of the School(s), and how they ensure that the most effective teachers (from inside and outside Corporation) are being selected to work in the School(s).

- 7. External Collaborative Partner What will be the nature, scope, and intensity of the School(s) work with your prospective collaborative partner? Please submit data and evidence of the proposed partner's effectiveness working with turnaround schools.
- 8. Compensation What alternative compensation options will be implemented?
- 9. <u>Professional Development</u> What is your professional development plan? What are the measurable goals and outcomes?
- 10. <u>Effect on Other Schools</u> How will the staffing of the School(s) impact staffing selections across the Corporation?
- 11. <u>Focus on Turnaround</u> How will your Corporation reallocate resources in order to prioritize the turnaround needs of the School(s)?
- 12. Regulation What state laws, rules, and policies interfere with your plans? Please be specific.

REQUESTED DOCUMENTS

- A complete copy of the Corporation's collective bargaining agreement (CBA)
- An audit of the CBA, highlighting key obstacles to be addressed
- A complete copy of the Corporation and school budget
- A list of administrative (e.g. central office) personnel responsible for supporting the School(s)
- The teacher evaluation form used at the School(s)
- The principal evaluation form used at the School(s)
- The most recent evaluation for the principal at the School(s)
- The most recent evaluation for other administrators at the School(s)
- The organizational chart for the School(s)
- A complete staff roster for the School(s) including assignment and years taught for each teacher
- A work plan template (see follow-up questions)
- A copy of the School's professional development plan (see follow-up questions)

This list represents our initial inquiry. We may have further questions and requests for documentation based on your response.

Please contact me at 317-232-6622 or izaring@doe.in.gov if you have any questions.

Sincerely,

Jeffery P. Zaring
Chief of Results and Reform



Indiana Department of Education

151 West Ohio Street Indianapolis, Indiana 46204

Memorandum of Agreement (MOA) Planning Meeting AGENDA March 2010

. Introduction and Overview	Dr. Tony Bennett
2. Goals and Objectives	Jeff Zaring
3. Corporation Responsibilities	Dale Chu
1. Funding Agreement and Regulatory Relief	Jeff Zaring
5. Next Steps	

¹ See attached list of responsibilities. Note that the Section 1003(g) School Improvement Grant is not available to all schools.

Corporation Responsibilities

#	Task	MustMoM	Muy M oM	NoæyN
11	ApplyAtoADOEAforApAschoolAmprovl ml ntAGrpnt,AJndl rASI ctionA			X
1	A003(g)AofAh3Æ33u 3n)0r(A0ndAs3cond0r(Æduc0)ionAc)AofA965A	XX	Х	
	Ond Abid 3 Ab (Ah 3 A) 3 ru s Ab f Ah 3 Agr On). A			
XX	Work Wavi) h WOOE No Walkn) if (Wond Wakkks) WOWAO HO word) ivk WOOr) nkr Woo	3.007	144	W
	su00or) Wagnifis0n) Was0dku is Wa Orovku kn) Wa) Whk WashookW	WW	W	
kW	Wi)hVDOE's\\\u000or)\\\\u000rov0k\\u000rov0k\\\hk\\\\\u00rinsi00k\\\u000rov\\u000rov0k\u000rov0k\\u000rov0k\u000rov\u000r\u000r\u000r\u000r\u000r\u000r\u000r\u000r\u000r\u000r\u000r\u000r\u000r\u000			W
)hk\Sishook\d/uring\y\hk\y\kshnisOk\d/ssis)Onsk\y\kOu\w/si)\y\hO)\w\ssurrkdW			
	during\\\hk\\f0k\\dr\w09\\f\\hk\\\rinsiO0k\\w0s\\dkn)ifikd\\0s\\\krforu ingW	WW	W	
	wkkxw\kxoks)0)ixns.W			
44	Gr0n)4hk40rinsi00k40)4hk45shxxk4suffisikn)4x0kr0)ixn0k4fkxiwiki)(4			4
	(inskuding4n4s)0ffing9s0knd0rs/)iu k90nd4wdgk)ing)4x4u 0kku kn)4			
	fulk(404x u Orkhknsivk 4000rx Osh4n 40n4kffx r) 4x 4suws) On) iOk(4	44	4	
	iu Orxvk4)udkn)40shikvku kn)4xu)sxu ks40nd94xr4high4sshxxks94			
	insrk0sk4high4shxxkgr0du0)ixn40)ks.4			
54	Ensurk4h0)4hk4shxxk4s4nx)4kquirkd4x40ssk0)404k0shkr4wi)hxu)4			4
)hk4ı u)u0k\$x nskn)4xf4hk4k0shkr40nd40rinsi00k9kg0rdkkss4xf4hk4	44	4	
)k0shkr's&knixri)(.4			
64	4ssurk4h0)4kn)r0k4ffisk40du inis)r0)xrs4su00xr)4his4MO44v(4	4.4	_	4
	0kru i))ing4hk4kxiwik)(4xu)knkd40wxvk.4	44	4	
77	'u Oku kn)なushな)r0)kgiksがsオin0nsi0kオnskn)ivksタオnsrk0skd7			7
	x00xr)uni)iks7xr70rxux)ixn70nd7s0rkkr7grxw)h970nd7uxrk7fkxiwkk7			
	wxrk3xndi)ixns7jh0)70rk7dksignkd7jx7ksrui)970l0sk970nd7rk)0in7s)0ff7	77	7	
	wi)hオjhkスkiksスhkskss0r(オjx スレ kk)オjhkスhkkdsスkfオjhkス})udkn)sスりオjhkア			
	Sshxxk7			
88	5 sk&igxrxus98)r0ns00rkn)980nd&kqui)0wkk&kv0ku0)ixn&(s)ku s&xr8		i	-
)k0shkrs&0nd&k0dkrs&0)&jhk&sshxxl&jh0)&j0kk&n)x&0ssxun)&d0)0&kn8			
	s)udkn)&rxw)h&0s&0&0rkdxu in0n)&f0s)xr&(0)&k0s)&58%&f8)hk8			
	kv0ku0)ixn)&0s&vkkk&0s&)hkr&f0s)xrs%sush&0s&uuk}i0kk&kwskrv0)ixn-		-	
	w0skd-0sskssu kn)s-xf-0krfxru 0nsk-0nd-xngxing-sxkks)ixns-xf-			
	Orxfkssixn0k0r0s)isk-rkfks)ivk-xf-s)udkn)-Oshikvku kn)-Ond-			
	insrk0skd-high-sshxxkgr0du0)ixn-r0)ks			
9-	Cxndus)@nnu0kkv0ku0)ixns&xr@kQk0shkrs@nd&k0dkrs@)@hkC	СС		С
	SshxxkusingQhkG(s)ku s@kssriwkd@wxvk.C	CC	С	
COC	'dkn)if(С
	Sshxxkwhx9ûnûu Okku kn)ingQhk@kfxru s&u)kinkd@nQhis@MOC9C			
	h0vk@nsrk0skd@)udkn)@shikvku kn)@nd@igh@shxxk@r0du0)ixnC	сс	С	
	r0)ksOndGdkn)if(OndGku xvkGhxskGvhx9Of)krOu 0lkC	cc		
	x00xr)uni)iks@0vk@kkn@rxvidkd@xr\$hku \$x@u 0rxvk\$hkirC			
	OrxfkssixnOkOrOs)isk9thOvk@x)dxnk@x.C			
CCC	CrxvidkG)Off@)\$hkGshxxk@ngxing9highQu0ki)(\$xw&u wkddkdC			С
	OrxfkssixnOl@kvkkxOu kn)@lignkd@vi)h@hk@shxxKsC			
	sxu Orkhknsivk(Ins)rus)ixn0KDrxgr0u Ond@ksignkd(Wi)hGshxxKC	сс	С	
	s)OffQx&nsurkQhk(@rk&qui00kdQx @osiki)O)k&ffks)ivkQkOshingC			
	Ond@kOrning@nd@ovk\$hk@000si)(\$x@usskssfuk(@u 0kku kn)C			
	sshxxl@kfxru G)r0)kgiks.C			
CCC	5 sk@0)0\$x@dkn)if(@nd@u 0lku kn)@)\$hk@shxxk@n@ns)rus)ixn0lC			С
	OrxgrOu \$\partial 0\partial 0\partia	CC	С	
	grOdk(\$x(\$)h(6)kx)Os@kk(\$CsOk(gnkd(\$wi))h(\$)0)k(OsOdku is(\$)0nd0rds.C			
CkC	Crxu x)k\$hk\$xn)inuxus@sk&f\$)udkn)d0)0@)\$hk\$shxxk\$sush@sC			С
	frxu &xru 0)ivkan)kriu and Guu u 0)ivkaskssu kn)s) 4x anfxru C	СС	С	
	Ond@iffkrkn)i0)k@ns)rus)ixn@x@ kk)@hk@s0dku is@kkds@fC		-	
	individu0kG)udkn)s.C			
CCC	'nsrk0sk@hk@sk&fCDOE's&nkink@xr)0k@hk@earning Connection9C	СС	С	С
	0)\$\dagger \dagger \da			

N	NuyeN	NuyeMoN	NuyMoN	NoæyN
C5C	'u Oku kn)@@kw@shxxk@ xdkk@)@hk@shxxk@crxu isingC			C
)urn0rx und@x dkks@nskudk@w)@rk@x)@iu i)kd@x@si0@xsik)(@	С	CC	
	'n)krn0)ix n0kB0ss0l0urk0)k9ΦndΦlkwŒkshŒlighGshxxkC			
C6C	Eu Ok (@GkOr@u Orxvku kn)@00rxOsh(k.g.@OkdrigkG(s)ku)@)C			С
)hk © shxxkC	С	CC	
CCC	5 singCDOE'sGxu u xn&v0ku0)ixn&Ou kwxrk\$x& k0surk\$hkC			С
	kæks)ivknkss&æ\$)0æwhx&0nwxrkwi)hin¢hk&shxxkфx@ kk)¢hkC			
	nkkds&B\$)udkn)s9C	С	СС	
	Ssrkkn Okk kxis)ingG)0BBO)\$\text{\$\}\$}}}\$}\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\e		cc	
	50%& 的hk@ns)rus)ix n0修)0BB@ndC			
	Sklks)@kwG)0BBBrrChkGshxxkC			
CCC	Cdx 0) @@kw@x vkrn0nsk@)rus) urk@) \$\dagge\k@shx x \&@whish@ 0(C			С
	inskudk93wu)@@x)@iu i)kdQx9@kquiringQhk@shxxkQx@k0xr)Qx@C			
	nkwሮ)urn0rx und ዪ ⊞s k" ûn ၦ" kŒx r0x r0)ix n ፵ሮ ir kወሮ)urn0rx und C			
	lk0dkr"@v"x@k0xr)s@irks)K"QxQ" k&u0krin)kndkn)&rCC"ikBC	С	CC	
	CsOdku is@⊞skr%xr&n)kr@n)x@@ ul}iC"kOrGxn)rOs)@vi)"¶"kC			
	Cxr0xr0)ixnfx&w)0inOddkdOkxiwik)"Cn&xs"0ngkOxr@rk0)krC			
	0ssx un)0wiki)".C			
C9C	; s)Owkis"Gs"kdukks@nd@u Okku kn)G)r0)kgiks@)G"kGs"xxkG"0)C	С	СС	С
	Orxvidk@nsrkOskd@kOrning@iu k.C	_		
COC	Crxvidk@00rx0ri0)kGxsi0kku x)ixn0kOndGxu u uni)"&rikn)kdC	С	СС	С
	skrvisks@nd&u00xr)s@xr&)udkn)s@)@"k@s"xxkC	_		
CCC	Cxnvkr) G" kGs" x x kGx GGx nvkrsix nG" 0r)krGs" x x kGs Gk Bnkd CnCCC			С
	COCCCCG@r@kskOnd@kx0kn()" kGs"xxlQindkrOG"0r)krGs"xxlC	_		
	x0kr0)xr9DG"0r)krQi 0n0gku kn)&rg0niz0)ixnCCMO)9&rOnC	С	CC	
	kdus0)ixn@ 0n0gku kn)@rg0niz0)ixnC; MO)Q"0)COsQkknGklks)kdC			
)" rx ug" @@igx rx us@kvikw@rxskss.C			
CCC	Cksk\$\;\frac{\pi}{k}\sk\\$\gamma^n\k\\$\maxk\\$			С
	in@)"krg"ig"kr@s"ikving9ss"xxls@n\f"k@xr0xr0)ixn.@"ksk@)"krC			
	ss"xxksG"xuld@k@vi)"in@k0sxn0wlk@rxxiu i)"@x@"k6kskdGs"xxkC			
	Ond© O"Onskudk9Sw)OrkOx)Oiu i)kdOx9S"Or)krGs"xxk&r@kwC	6	66	
	ss"xxks@xr@v"is"@s"ikvku kn)@l0)0@rk@x)@k)@v0il0wkk.C	С	CC	
	Suwu i)			
	Bkr@))knd0nsk@)¢"kGs"xxl@nskuding@))knd0nsk@xnk9@kkdkrC ss"xxks@"0rds"i0@v0ivkrs@nd@ 0gnk)@rxgr0u s.@Cn"@kvisixnsC			
	u us)@k@00rxvkd@"CDO; .C			
CkC	Suwu i)QxCDO; &xs0kl('Odx0)kdOxkisiksBxrGk)kru ining&kigiwiki)"C			С
CKC	Bxr@))knd0nsk@)¢"kGs"xxl@inskuding@))knd0nsk@xnk9@kkdkrC			C
	ss"xxks9C" Ords" iO@Oivkrs@nd@ Ognk)@rxgrOu s.@Cn"@kvisixnsC	CC	С	
	u us)@k@00rxvkd@'CDO; .C			
CCC	Cxnsul\@vi)" CDO; Gxnskrning\" k@u Olku kn\0\)ixn\Bin\krvkn\ixnsC			C
	in Q" kGs" xx ks@kdkrGs" xx ks@ndkrQ" kCxr0xr0)ixn'sgurisdis)ixn.C	CC	С	C
C5C	; nsurkQ"kGs"xxk@sks@00rx0ri0)k@i0gnxs)is@sskssu kn)s9C			С
	BOu kwxrks90ndQxxlsCk.g. (Learning Connection) (dkvklsc 0kd&rC	СС	С	C
	000rxvkd@/CDO; .C			
C6C	Cxnsul)@vi)" CDO; Qx @ssurkQ" k@sx0k@B3krvisks@n@xn)r0s)s@xrC			С
-55	OsOdku isGkrvisksOndOrxEkssixnOkOkvkkxOu kn)\$x\$"xxKC	СС	С	-
	Okign@vi)" \$\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\		-	
CCC	SkkkûnOu)@xu CDO; @kgOrdingQ" k@kks)ixn&BOOOksOn)s@xrC			С
)k0s"ing@nd@du inis)r0)ivk@xsi)ixns@)\$"k\%s"xxkC	CC	С	
CCC	; x)r0s)@nd@k0xr)@i0gnxs)is@0)0@irks)K'\$xCDO; @nGuws)0nsk9C			С
	Brru 0)9Ond(in)krv0ks(ks)0wkis"kd(w(CDO; 9Gn(Oddi))ixn()x()"k(d0)0C			
	rk0xr)kd()xCDO; @s@kquirkd@/@k@s"xxks@ssrkdi)kd@/CDO; .@	66		
	z"ksk@l0)0G"0k@nskudk@w)@rk@x)@iu i)kd@x@n)kriu C	CC	С	
	Osskssu kn)s93)udkn)@ndQkOs"kr@))kndOnsk@0)ks9@ndG)udkn)C			
	rk)kn)ix n��us0knsix n�nd�cx0ukix n�x)0k.C			